

A
SYLLABUS,
O R
INDEX,

Of all the
PARTS that enter the Composition of
the HUMAN BODY:

In Twelve LECTURES.

For the Use of Those that go through
COURSES of ANATOMY.

By ABRAHAM CHOVEL, *Surgeon.*

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I will praise THEE, for I am fearfully and wonderfully made.

L O N D O N:

Printed for the AUTHOR.

M. DCC. XXXII.



INTRODUCTION

The purpose of this study is to investigate the effects of various factors on the growth of plants. The study was conducted over a period of six months, during which time the plants were grown under different conditions. The results of the study are presented in the following sections.

The first section of the study is a review of the literature on the growth of plants. This section discusses the various factors that can affect plant growth, such as light, water, and nutrients. It also discusses the methods used to study plant growth, such as the use of growth chambers and the measurement of plant height and weight.

The second section of the study is a description of the experimental design. This section describes the conditions under which the plants were grown, the methods used to measure plant growth, and the statistical methods used to analyze the data.

The third section of the study is a discussion of the results of the study. This section discusses the effects of the various factors on plant growth, and compares the results of the study to the results of other studies. It also discusses the implications of the study for the future of plant growth research.

INTRODUCTION.

ANATOMY having ever been the study of the learned and curious part of mankind, whose industry and accuracy to improve that *noble science* have always found out something new in the pursuit thereof; yet all their care in preparing and preserving *human bodies* for the instruction of others, has not intirely answer'd their ends, by reason that the parts, though ever so well prepared, lose their natural beauty, figure, and even their situation; therefore the *French*, fruitful in their inventions, have in a great measure supply'd that deficiency, in contriving *anatomical preparations* made in wax, which I have not only endeavour'd to imitate, but also, in some measure, to improve; the specimens of which I leave to the judicious, and have given an account

A 2

of

of the particulars of them at the end of this *Syllabus*.

I HAVE likewise contriv'd a body in wax (now in hand) wherein the action of the heart and lungs, and the circulation of the blood, will be made visible, which I hope in some time to compleat.

I AM also provided with natural and artificial preparations sufficient for giving a *compleat course of anatomy*, which will be of great use to young beginners for the *first course*, in order to prepare them for the *knife*; as also make the study of *anatomy* very agreeable to those who are willing to be informed in the natural structure, tho' not devoted to the practice of physick or surgery, and are oftentimes offended at the smell and sight of a *dissected body*, for which reason I have compiled this *Syllabus* as brief and suitable thereto, and as much in *English* as the nature of the subject will permit, avoiding many superfluities.

A SYL-

Prælectio Prima.

Of the BONES in General.

Fibres.

Membranes

Figure,
Ligaments,
Cartilages,
Holes,
Cavities,
Proceſſes,

Marrow, } Oleaginous,
 } Sanguineous.

Epiphyses, ὀσφύς ἀναφύει
Apophyses, ὀσφύς ἀποφύει 14v
Nourishment,

Articulations } Diarthrosis;
 } Synarthrosis. *ovv, cum, apscov articulas A 1*

B

Ther's

Diarthrosis, } Enarthrosis, εν & ἀγασσον
 } Arthrodia, αλ ἄσδεον
 } Ginglymus, α μμύλλω
 Synchronosis, εν & χονδεες Cithlago
 Synarthrosis } Sutura,
 } Harmonia,
 } Gomphosis, γομφος Clavus, α - υ

The SUTURES,

The Coronalis,
 Sagittalis,
 Lambdoidalis, & Ossa Triquatra, λ λανθδα, & εἰδοθῆνα
 Squamola.
 The rest take their Names from the Bones they surround.

BONES of the SKULL.

Their Tables,
Diplœ.

OS FRONTIS.

Its Figure,
 Situation,
 Sinus's,
 Holes,
 Processes.

OS BREGMATIS. βρεχω figo εἰσιον

Its Situation,
 Figure,
 Holes and Thickness.

ETHMOIDES. ἔθμος Ethnum & ἔθδος

Its Process Crista Galli,
 Holes.

SPHENOIDES. σφην Cuneus α 7η

Its Holes,
 Process Pterygoides } Externus, πτέρυξ ala, & εἶδος
 } Internus,

Its

Its Sinus Basilaris,
Cella Turcica.

TEMPORIS.

Its Process Mamillaris, with the Sinus,
Process forming the Cheek Bone.

PETROSUM.

Its Holes,
Process Styliformis.

OC CIPITIS.

Its Holes,
Apophyses.

· BONES of the FACE and LOWER JAW.

The Os, Nafi,
Unguis, ----- Duct leading to the Nose,
Planum,
Zygoma,
Palati, ----- Holes,
Vomer,
Septum,
Spungy Bones.

U P P E R J A W.

Its Sinus, called Antrum Maxil. Sup.
Holes,
Sockets.

LOWER JAW.

Its

{	Proceſſes,	{	Innominatus,
	Holes,		Coronalis,
{	Sockets.		Condylويدes.

TEETH.

TEETH.

The Incisives,
Canine,
Molares.

Prælectio Secunda.

BONES of the CHEST.

VERTEBRÆ of the NECK 7.

Their

Processes,
Holes,
Body,

First, called Atlas,

Second, Dentata,

Vertebræ of the { Back 12. } Holes, Processes.
 { Loins 5. }

OS SACRUM.

Its

Figure,
Holes,
Processes,
Situation.

The OS INNOMINATUM.

Its

Articulations,

Acetabulum,

Foramen Ovale,

Division into 3, viz. the

Ilium,

Ischium,

Pubis.

Process, { Obtuse,
 { Acute.

→ 1215 *transversus, lo-*

Os Coc-

Os COCCIGIS. *ὀστέον κοκκυγίου ὀστέον* —, *el os sacrum*
RIBS 12.

Their True 7,
Spurious 5,
Apophyses, *αποφυαί* *prodeco*
Sulks. *fulcus, ci, n. a narrow*

STERNUM.

The Offa Pectoris,
Cartilago Eniformis,
Cartilages of the Ribbs.

Prælectio Tertia.

BONES of the Upper Extremities.

CLAVICULA.

The **S** Capula, *ὀστέον κλαβικυλίου* *clavus*
Its Situation,
Figure,
Processes, viz. } Its Spine and
 } Processus Coracoides, *ὀστέον*
Costa,
Basis,
Angles,
Glenoid Cavity,
Neck.

HUMERUS: Or, SHOULDER-BONE.

Its Figure,
Articulation,
Motion,
Head,
Superior Processes,
Sulcus,
Internal, and External inferior Processes,

C

Anterior,

Its Anterior, and
Posterior Sinus's,
The CUBIT made of 2 Bones.

Its Motion,
Figure,
Articulation,
The ULNA.

Its Situation,
Upper Extremity,
Olecranon,
Anterior Process,
Gap between them,
Sinus, Processus Styloides, &c.

Its Situation,
Cavity on its Head,
Neck,
Tubercle,
Articulation with the Capus, &c.
The RADIUS.

Its Motion,
Articulation with the Metacarpus,
The Metacarpus,
The Digni.
The CARPUS 8 Bones.

Its Figure,
Head and Sinus,
Neck,
Trochanter Major and
Minor,
Linea Aspera,
Convexities on its Outside,
Concavity on its Inside,
Inferior Processes,
Gap betwixt them.
The THIGH-BONE.

The

(II)

The PATELLA.

Its Situation,
Motion,
Connexion.

The TIBIA.

Its Situation,
Figure,
Articulation,
Anterior Process,
Inferior Process,
Motion,
Magnitude.

The FIBULA.

Its Figure,
Connexion,
Malleolus Externus.

The TARSUS.

The Astragalus } *Its Situation and*
 } *Articulation, &c.*
Calcaneum,
Cuboides, &c.

The METATARSUS.

The Digiti.

Finis Osteologiae.

MYOLOGIA.

Praelectio Quarta. MUSCLES in General.

MUSCLES of the ABDOMEN.

The Oblique { Descendants, } Perforations,
 { Ascendens, }
 Pyramidales ----- often wanting,
 Recti, Intersections,
 Cremaster ----- of the Testicles.

PENIS.

The Erectores,
 Acceleratores.

ANUS.

The Levatores,
 Sphincter.

BLADDER.

The Detrusor Urinae,
 Sphincter.

MUSCLES of the FOREHEAD.

OCCIPITO FRONTALIS.

The Eye-brows,
 Orbicularis,
 Elevator.

MUSCLES of the EYE.

The Obliques { Superior,
 { Inferior,

The

The Strait { Elevator,
Depressor,
Adductor,
Abductor.

MUSCLES of the LIPS.

The Elevator, { Labii superioris Proprius,
Depressor, }

The Elevator, { Labii inferioris Proprius
Depressor, }

The Elevator, { Labiorum Communis
Depressor, }

The Zygomaticus,
Sphincter,
Buccinator,
Platysma Myoides.

MUSCLES of the TONGUE.

The Genioglossus ---- draws it out of the Mouth,
Ceratoglossus ---- draws it inwardly,
Styloglossus ---- raises it.

MUSCLES of the Os HYOIDIS.

The Mylohyoideus ---- draws it obliquely upwards,
Coracohyoideus ---- draws it obliquely downwards,
Sternohyoideus ---- depresses it,
Geniohyoideus ---- raises obliquely both Bone and Tongue,
Stylohyoideus ---- draws it upwards, and on one Side.

MUSCLES of the LARYNX.

The Hyothyroideus { Raises the Thyroide,
Cartilage,
Sternothyroideus, { Depress the same
Cricothyroideus, }
Cricothyroideus Posticus { open } The Arytenoide
Cricothyroideus Lateralis { } Cartilage.
Thyroarytenoideus { close }
Arytenoideus, { }

Prælectio Quinta.
MUSCLES of the PHARYNX.

The **S**tylopharyngeus, } are Dilators,
Cephalopharyngeus, }
Oculophagus --- Constrictor.

MUSCLES of the VULVE.

The Pterygostaphylinus --- Externus,
Pterygostaphylinus --- Internus.

MUSCLES of the LOWER-JAW.

The Temporalis --- its Situation and Structure,
Masseter --- shuts the Jaw with the former,
Digastricus --- opens the Jaw,
Pterygoideus --- Externus,
Pterygoideus --- Internus.

MUSCLES of the HEAD.

The Mastoideus --- bends the Head,
Rectus, { Major, } they assist the former,
Internus, { Minor, }
Lateralis,
Splenius,
Complexus, } Extenders
Rectus { Major, }
 { Minor, }

Obliquus { Superior, } They perform the Rotatory Motion
 { Inferior, } of the Head.

MUSCLES of the NECK.

The Longus, } Benders,
Scalenus, }
Intertransversalis --- serves for both Actions,
Spinalis,

Trans-

The Transversalis,
Inter spinalis.

MUSCLES of the BACK, LOINS and RIBS.

The Sacrolumbus,
Longissimus Dorsi } Extenders of the Back,
Semispinalis,
Quadratus,
Sacer.

MUSCLES of the RIBS.

The Serratus --- Super. Posticus,
Serratus --- Inferior Posticus,
Intercostales --- Interni, & Externi,
Triangularis,
Diaphragma.

MUSCLES of the CLAVICULÆ.

Subclavius.

MUSCLES of the SCAPULÆ.

The Elevator --- Patientiæ,
Trapezius,
Rhomboides,
Serratus Major, } Anticus,
Serratus Minor, }

MUSCLES of the HUMERUS.

The Pectoralis,
Deltoides,
Supraspinalis,
Infraspinalis,
Teres-Major,
Teres-Minor, is part of the Muscle Infraspinalis,
Latissimus Dorsi,
Coracobrachialis,
Subscapularis.

MUSCLES of the CUBITE.

The Biceps,
Brachialis,
Triceps,
Anconeus.

MUSCLES

MUSCLES of the RADIUS.

The Supinator --- Longus,
 Supinator --- Brevis,
 Pronator --- Teres,
 Pronator --- Quadratus.

MUSCLES of the PALM of the HAND, WRIST, THUMB and FINGERS.

MUSCLES of the PALM.

The Palmaris-Longus is often wanting,
 Palmaris-Brevis.

MUSCLES of the WRIST.

The Flexor-Radialis,
 Flexor-Ulnaris,
 Extensor Radialis,
 Extensor Ulnaris.

MUSCLES of the THUMB.

The Extensor { Primi,
 Secundi, } Internodii,
 Tertii,
 Tenar,
 Antitenar.

MUSCLES of the FINGERS.

Perforatus,
 Perforans,
 Lumbricales,
 Extensor --- of the Little-Finger,
 Interossei.

Prælectio Sexta.

MUSCLES of the THIGH and LEG.

The **P**SOAS,
 Iliacus, Internus,
 Pecteneus,

Gluteus

- The Gluteus } Maximus,
 } Medius,
 } Minimus.
- The Piriformis, or Iliacus Externus,
 Marfupialis, or Obturator Intornus,
 Quadratus,
 Obturator Externus.

• MUSCLES of the TIBIA.

- The Membranofus,
 Sartorius,
 Gracillis,
 Semitendinosus,
 Biceps,
 Popliteus,
 Rectus,
 Vaftra, Externus,
 Vastus, Internus,
 Crureus.

MUSCLES of the TARSUS.

- The Gastrocnemius — Externus,
 Plantaris is often wanting,
 Gastrocnemius --- Internus,
 Tibialis --- Anticus,
 Tibialis --- Posticus,
 Peroneus --- Longus,
 Peroneus --- Brevis.

MUSCLES of the GREAT TOE.

- The Extensor --- Longus,
 Extensor --- Brevis,
 Flexor --- Longus,
 Flexor --- Brevis,
 Antitinar.

E

MUSCLES

MUSCLES of the LESSER TOES.

The Extensor --- Longus,
 Extensor --- Brevis,
 Interossei,
 Perforans,

The Perforatus,
 Lumbricales,
 Minimi-Digiti Abductor,
 Transversalis Pedes.

Finis Myologiae.

ENTEROLOGIA.

Prælectio Septima.

*Of the Component Parts.**Of the External Parts.*

Division of the Body,
 Division of the Ab-
 domen,

Epigastreum,
 Hypochondrea,

Région Umbilicalis,
 Hypogastreum,
 Pubis,
 Inguyna.

*Of the External Parts of Genera-
tion proper to MAN.*

The Penis,
 Præputium,
 Frænum,
 Scrotum,

*The External Parts of Generation
of WOMEN.*

The Mons Veneris,
 Rima Magna,
 Labia,
 Clytoris.

*Of the common Containing Parts.**The CUTICULA : Or, SCARF-SKIN.*

Its Texture,
 Use,
 Reticulum Mucosum,

Of the Cutis : Or, True Skin.

Papilla Pirymadalis,
 Nails,
 Hairs, Milliary

The Millary Glands, or Sudorifick,
Membrina Adiposa,
Membrina Carnosa,
Membrina communis Musculorum.

Of a { Membrane,
Artery,
Vein,
Nerve,
Lymphduft,
Gland,
Excretory Duct,
Lacteal Vessel,
Muscle,
Tendon,
Bone,
Cartillage,
Ligament.

Of the Salivary Glands, and their Ducts.

The Parotides,
Maxillæ Inferious,
Sublingualis,
Tonsillæ,

Innominata, in the Orbits of the Eye — Their Excretory Ducts.
--- Glands of the Internal Membrane of the Mouth, Eyes, &c.

The Buccales,
Labiales,
Linguales,
Fauciales,
Palatinae,
Vvulares.

Of the Membranes, and the Ductus Alimentalis contain'd in the Abdomen.

The Peritoneum,
Glands
Its Productions,
Vessels.

Of the Omentum.

Its Connexions,
Vessels,
Use.

Of the OEsophagus.

Its Situation,
Coats,
Vessels,
Glands,
Use.

The Ventricule : Or, Stomach.

Its Situation,
Figure,
Orifices 2, viz.
Right and Left,
Left called Cardia,
Right Pylorus,
Coats 4, viz.
Velutus, or Internal and glandulous,
Nervous,
Muscular and
Tendinous,
Action.

The Intestines : Or, Guts.

Their Coats 3, viz.
The Nervous, or Interna^l,
Muscular,
Tendinous.

Their

Their Division.

The Small Guts 3, viz.
Duodenum,
Jejunum,
Ileum.

Large Guts 3 also, viz.

The Colon, where there is a Valve
Use of the Valve,
Cæcum,
Rectum.

Of the Miftery.

Its Glands,
Connexion,
Vessels,
Use.

*Of the Lacteal Vessels, Receptacu-
 lum Chyli, and Ductus Thoraticus.*

The Vasa Lactea Primi Generis,
Vasa Lactea Secundi Generis,
Receptacle in Brutes,
Thoratick Duct,
Their Situation and Use.

Prælectio Octava.

*Of the Liver, Pancreas, Spleen, Urinary
 Parts, and the Organs of Generation of
 both Sexes.*

The Liver.

Ligaments Suspensorium,
Latum,
Umbilicale.

Its Coats,
Gall Bladder.

Excretory Ducts Cyfti hepatici,
Cyfticus,
Hepaticus,
*Communis Cho-
 ledochus.*

Vessels Vena Porta,
Vena Cava,
Arteria Hepatica.

The Pancreas,
Its Coats,
Vessels,
Excretory Ducts, &c.

The Spleen,
Its Coats,
Vessels,
Substance, &c.

The

The Kidneys.

Vessels Arteries,
Veins,

Its Glands,
Tubuli Urinarii,
Papillæ,
Pelvis,
Glandula Renales,
Ureteres.

Of the Bladder of Urine.

Membranes External, or common,
The Media, or middle-most,
Internal.

Muscles Detrusor Urinæ,
Spinæter.

Testicles.

Common Coats Cutis,
Dartos.

Proper Coats Process Elythroides,
Albuginea.

Vessels Spermatick Arteries,
Veins,
Epididymides,
Vasa Deferentia,
Vesiculæ Seminales.

Glands Prostata.

Penis: Or, Tard.

Its Glands,
Præputium,
Froenum,
Corpora Cavernosa,
Glandula Odorifera,

Connexion,

Urethra,

Bulbus,

Corpus Cavernosum,

Lacunæ, or Internal Membrane.

*Of the Parts of Generation belong-
ing to Women.*

The Mon Veneris,
Prima Magna,
Labia,

Nymphæ, } Glands,
Glitoris, its } Præputium,
 } Crura,
 } Corpora Cover-
 } nosa
Vagina.

Its Coats,
Hymen,
Caruncula Myrtiformis,
Rugæ,
Lacunæ,
Glandulæ.

The Uterus: Or, Womb.

Its Tunicks,
Ligaments,
Os Tincæ.

Fallopian Tubes.

The Testicules,
Spermatick Veins,
Arteries,
Tunicks,
Ova.

Prælectio Nona.

Of the Parts included in the Thorax, with those subservient to Respiration.

<i>The Os Hyoides.</i>	<i>Its</i> Arteria & Vena Coronaria, Auricules,
<i>The Larynx.</i>	<i>In</i> The Right is observed
<i>Cartilage Thyroides,</i>	<i>The</i> Vena Cava Descendens,
<i>Cricoides,</i>	Vulvulæ Tricuspidæ,
<i>Arytanoides,</i>	Tuberculum Loweri,
<i>Epiglottis.</i>	Columnæ.
<i>The Wind-Pipe.</i>	<i>Vestige of the Foramen Ovale.</i>
<i>Cartilages Bronchos.</i>	<i>In the</i> The Left Auricle,
<i>Its Tunicks 3, viz.</i>	Columnæ,
External,	<i>The</i> Vena Pulmonalis,
Middle-most,	Valvulæ Mitrales.
Internal, or Glandulous.	<i>Septum Medium.</i>
<i>Glands Thyroidæ,</i>	Ventricles,
Thymus.	In the Right we observe,
<i>Its Situation,</i>	The Pulmonary Artery,
Connexion.	<i>The</i> Valvulæ Sigmoidales,
<i>Membraines of the Thorax.</i>	Papillæ,
<i>The Pleura,</i>	Columnæ,
Mediastinum.	<i>In the</i> Left Ventricle,
<i>The Heart.</i>	<i>The</i> Columnæ,
<i>Membrane Pericardium.</i>	Papillæ,
<i>The Situation of the Heart.</i>	Aorta,
<i>Its Figure,</i>	Valvulæ Semilunares.
Connexion,	<i>The</i>

The Lungs.
Their Situation,
 Membrane,
 Lobes,
 Texture,

Of the Emunctory Glands,
Of the Lymphæ Ducts,
 Of the Circulation of the
 Blood.

Prælectio Decima.

Of the Brain, its Membranes and Vessels.

Dura Mater.
Its First Process, the Falx,
 Second Process,
 Third Process.
Sinus's.
The Longitudinalis Superior,
 Inferior,
 Rectus,
 Lateralis, &c.
 Torcular Herophili,
 Piamater.

Cerebrum.
 Hemispheres 2,
 Lobs 4,
The Carotide Arteries,
 Cervicals,
 Glandula Pituitaria,
The Substances 2, viz.
 Corticalis Cinerea,
 Medullaris Alba,
 Centrum Ovale,
 Corpus Callosum,
 Fornix,
 Septum Lucidum.

Medulla Oblongata.
The Crura,
 Ventriculi Anteriores, with
 the 3d and 4th,
 Corpora Striata,
 Thalami Nervorum Opti-
 corum,
 Nates,
 Testes,
 Glandula Pinealis,
 Plexus Choroides,
 Corpora Olivaria,
 Protuberantia Annularis.

Nerves 10 Pair.
 1st Par Olfactorium,
 1d Opticum,
 3d Oculorum Motorium,
 4th Patheticum,
 5th Gustatorium,
 6th Produce the Intercostals,
 7th Auditorium,
 8th Vagus,
 9th Accessorius,
 10th Recurrens.

Cerebellum.

Cerebellum.

Its Processus Vermiformes,
Substances,
Arbor Vitæ,

Medulla Spinalis.

Meninges,
Cauda Equina.

Nerves.

Cervicula 7 Pair,
Dorsal 12 Pair,
Lumbal 5 Pair,
Of the Os Sacum 6 Pair.

These Nerves are distributed into
many Parts of the Body, from
whence they take their Names.

Prælectio Undecima. *Of Taste.*

The Tongue.

Its Coat,
Papillæ.

Of Smell.

Glandulous Membrane of
the Nose,
Nerves,
Cartillages,
Muscles --- The rest has al-
ready been described in the Oste-
ologia.

Of the Eye.

External Parts,
Muscles,
Glands.

Turick.

The Conjunctiva,
Sclerotis,
Cornea,
Choroides,
Uvea,

The Retina,
Aranea,

Iris,
Pupilla,
Humours 3, viz.
Aqueus

The Vitreus,
Crystallinus.

Of the Organs of Hearing.

External Parts of the Ear,
Meatus Auditorius,
Timpanum,
Eustachian Tube,
Fœnestra Ovalis &
Rotunda,
Vestibulum.

Labyrinth.

Cochlea,
Semi-circular Canals 3.

Bones.

The Incus,
Stapes,

Malleolus,

The Malleolus,
Orbicular.

Muscles.

The Externus,

The Obliquus,
Internus,
Stapidis,

Prælectio Duodecima.
Of the Foetus in Utero.

Membranes.

The Chorion,
Amnion,
Allantois,
Humour,
Placenta,
Umbilical Vessels, consisting
of a
Vein,

Arteries,
Urachus,
Foramen Ovale,
Ductus Arteriosus.

Of the Glands in General.

Of Secretion,
Of the Lymphæ Ducts,
And of the Distribution of
the Arteries and Veins.

A De-

A Description of the several Anatomical Preparations, to be made use of for the Demonstration of the Courses, viz.

AN artificial Anatomy of a Boy, representing on one Side all the External Muscles in their natural Situation, as also the Salivary Glands, with their Excretory Ducts. In this Figure the two great Cavities of the Body are to be laid open in the Demonstration, and their contained Parts to be removed, *viz.* in the Abdomen, the Ventricle, or Stomach, is seen with its Right and Left Orifice; the Intestines, or Guts, with their Mesentary and Glands; the Liver and Gall-Bladder, the Spleen, the Pancreas, with their Excretory Ducts; underneath which Parts, when removed, are also seen the Kidnies, in their natural Situation, with their Emulgent Vessels, Ureteries, and the Bladder of Urine.

The Great Artery and Vein injected, the Artery conveying its Branches from the Heart to all the Parts of the Body, even to the smallest Capillary Vessels, visible to the naked Eye, as far as the Periosteum, a fine Membrane covering the Bones, and the Capillary Veins uniting in two Trunks, return into the Heart.

In the Thorax the Lungs are seen inflated in their natural Situation, with the Heart and Vessels, the Coronary Artery and Vein twining from its Base, to its Point; the Auricles, and Ventricles, and Valves at the going out and coming in of the Great Vessels; besides the Diaphragma dividing these two Cavities.

The artificial Head of a Man modelled from the natural, wherein are described the Muscles of the Pharynx, Larynx and Tongue, with the Distribution of the Artery, Veins and Nerve to each of them.

The Parts of Generation belonging to both Sexes, both natural and artificial.

The Fetus in Utero, in its real Situation, and Membranes with the Placenta Umbilical Vessels, &c. correctly modelled from the natural, as it was taken out of the Body of a Woman.

The real Head of a Woman, with a Heart injected.

The Body of a Man dissected, and prepared after a new Method, wherein all the Muscles are raised, and the whole Progress of each distinctly shewn, with all the Internals, &c. Besides several other Preparations too tedious to mention.

F I N I S.

